

Amendments to the Specification:

Please replace paragraph [0054] with the following amended paragraph:

[0054] ~~FIG. 10 FIGS. 10A and 10B respectively illustrate~~ is an enlarged view of the detail X in FIG. 9 ~~and an enlarged view of a subset of the detail X in FIG. 9;~~

Please replace paragraph [0080] with the following amended paragraph:

[0080] Referring now to ~~FIG. 10 FIGS. 10A and 10B~~, there is provided a pair of electrical contact structures 152 located in the apertures 38 which disposed in the recess 36 in the base wall 34 of the flashlight 10 and which extend or project outwardly from the recess 36. In ~~FIGS. 10A and 10B~~ FIG. 10, only one contact structure 152 is able to be seen. Each contact structure 152 includes an electrical contact 154 which includes a flange 156. The contact structure 152 also including a rivet end 158 and a shaft portion 160 interconnecting the electrical contact 154 and the rivet end 158. The flange 156 defines a shoulder 162, with an elastomeric washer 164 being disposed between the shoulder 162 and an underside 166 of the housing 12 in the recess 36. Also provided is a washer 168 disposed to encircle the rivet end 158.

Please replace paragraph [0081] with the following amended paragraph:

[0081] The rivet end 158 is shown in ~~FIGS. 10A and 10B~~ FIG. 10 as being in an undeformed state, prior to completion of the assembly and securement of the contact structure 152 in the respective aperture 38. However, to complete this securement, the rivet end 158 is deformed outwardly, which involves cold working thereof, in a manner usually employed in relation to rivets as will be understood by those skilled in the art, so that the rivet end 158 is "rolled" downwards so as to press against the upper side of the washer 168. Once in this condition, the rivet end 158 effectively places the contact structure 152 under compression, urging the shoulder 162 upwardly (in the orientation shown in ~~FIGS. 10A and 10B~~ FIG. 10), to compress the elastomeric washer 164. This

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effects a substantially water-proof seal around the aperture 38 through which each respective contact structure 152 extends

Please replace paragraph [0082] with the following amended paragraph:

[0082] It will be noted in FIG. 10A that the electrical contact 154 appears to overlap the location of the relevant electrical contact 54 which is secured in the contact aperture 52 of the base 40. As described above, each of the electrical contacts 54 is biased by its cantilevered mounting so that when the flashlight 10 is engaged with the base 40 as described below, the electrical contacts 154 in the flashlight 10 engage the electrical contacts 54 in the base 40, bending or resiliently deforming the arms 57 of the electrical contacts 54, providing bias so as to ensure an effective electrical connection between the two.